

application provisioning commands

ONTAP 9.3 commands

NetApp August 29, 2024

This PDF was generated from https://docs.netapp.com/us-en/ontap-cli-93/application-provisioning-revert-volume-qos.html on August 29, 2024. Always check docs.netapp.com for the latest.

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application provisioning commands

application provisioning revert-volume-qos

Convert the adaptive QoS policy to a traditional QoS policy

Availability: This command is available to *cluster* administrators at the *advanced* privilege level.

Description

This command prepares application volumes for a revert to the previous version of Data ONTAP. It converts adaptive QoS policies associated with application volumes to traditional QoS policies.

Parameters

-vserver <vserver name> - Vserver Name (privilege: advanced)

The Vserver of the volume whose QoS policy is to be converted.

-volume <volume name> - Volume Name (privilege: advanced)

The volume whose QoS policy is to be converted.

Examples

The following command reverts the adaptive QoS policy on volume $app1_group1_1$ in Vserver vs1 to a traditional QoS policy:

```
cluster1::*> application provisioning revert-volume-qos -vserver vs1
-volume appl_group1_1
```

application provisioning config modify

Modify options for application provisioning

Availability: This command is available to *cluster* administrators at the *advanced* privilege level.

Description

This command modifies the options for application provisioning operations.

Parameters

[-is-mixed-storage-services-allowed {true|false}] - Is Mixed Storage Services Allowed
(privilege: advanced)

Specifies whether mixed cost storage services are allowed for provisioning placement. If the value of this parameter is false, only the aggregates closest to the performance requirements of the storage service are used. If the value of this parameter is true, all aggregates with sufficient performance are considered. The initial value for option is false.

Examples

```
cluster1::*> application provisioning config modify -is-mixed-storage
-services-allowed true
```

Enables the use of mixed storage services for provisioning placement.

application provisioning config show

Display options for application provisioning

Availability: This command is available to *cluster* administrators at the *advanced* privilege level.

Description

This command displays options for application provisioning.

Examples

cluster1::*> application provisioning config show
Is Mixed Storage Services Allowed: false

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